

**UNITED STATES NATIONAL STAGE WORKSHEET (DO/EO)**

Charitta Burt, Paralegal

U. S. Application No. 10/502314  
Publication Date 7.31.03  
Publication No. WO 03 / 062464 PCT/RO/101 \_\_\_\_  
Copy of ISR EP, Copy of IPER \_\_\_\_  
Assignee: \_\_\_\_  
Priority Info: Country US No. 60/349981 date 1-23-02 MORE (turn over) \_\_\_\_  
Correspondence checked: \_\_\_\_  
Inventor Name checked: F Gehua L Wang  
Inventor Residence city: Manitoba, state and/or country CA citizenship: CA  
International Application No. PCT CA2003 1 000042 Language Eng  
Copy of ISR: ☒ \_\_\_\_  
Copy in International Application: ☒; Translation: yes \_\_\_\_ no \_\_\_\_  
371 Filing Fees: 920; meets Art. 33(2)-(3) Low fee applies: \_\_\_\_  
Total Claims: 3 Chargeable 3 Independent 3 multiple \_\_\_\_  
Number of drawing Sheets: 1 Foreign language: \_\_\_\_  
Oath/Declaration: ☒; signed \_\_\_\_ unsigned \_\_\_\_ defective \_\_\_\_ completed \_\_\_\_  
Small entity fee: \_\_\_\_; SME papers: yes \_\_\_\_ no \_\_\_\_  
Bio Seq. Diskette: No entered ☒ Bio Seq. Listing: ☒ statement No  
References \_\_\_\_  
Copy of IPER: \_\_\_\_; Annexes: \_\_\_\_ entered \_\_\_\_ not entered \_\_\_\_  
Preliminary Amendment(s): \_\_\_\_ date: \_\_\_\_; 2nd amendment date \_\_\_\_  
IDS: \_\_\_\_ DATE: \_\_\_\_ 2nd \_\_\_\_ DATE \_\_\_\_  
Request for Immediate Examination: ☒ \_\_\_\_  
Substitute Specification: \_\_\_\_ date: \_\_\_\_  
Assignment: \_\_\_\_ forwarded to Assignment branch date: \_\_\_\_  
Priority Document(s): \_\_\_\_ date: \_\_\_\_; Number of copies included \_\_\_\_  
Power of Attorney: \_\_\_\_  
Abstract: ☒ \_\_\_\_  
Date of 35 USC Receipt of Request: 7.23.04 Notes: \_\_\_\_  
Date Completion USC 371 Requirements: 4.29.05  
Notice of Missing Requirements: 3.16.05  
Notice of Defective Response: \_\_\_\_  
Notice of Acceptance: 11-8-05  
Notice of Abandonment: \_\_\_\_  
Other forms: \_\_\_\_  
Article 19 Amendment: yes \_\_\_\_ no \_\_\_\_; replaced by Article 34 Amdt. \_\_\_\_  
Extension of time: Number of months \_\_\_\_